

FIG.2

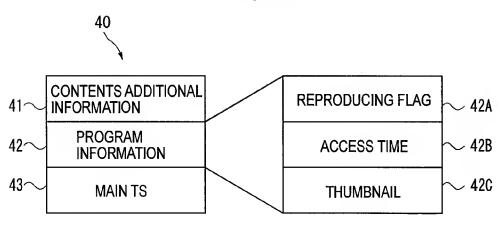


FIG.3

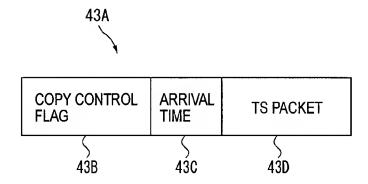


FIG.4

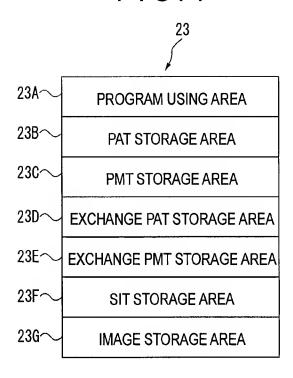


FIG.5

RECORDING CONTROLLER

CONTENTS INFORMATION
GENERATING SECTION

THUMBNAIL GENERATING SECTION

REPRODUCING CONTROLLER

CLOCK

25E

COUNTER

25A

25B

25B

CLOCK

25C

CLOCK

25E

FIG.6

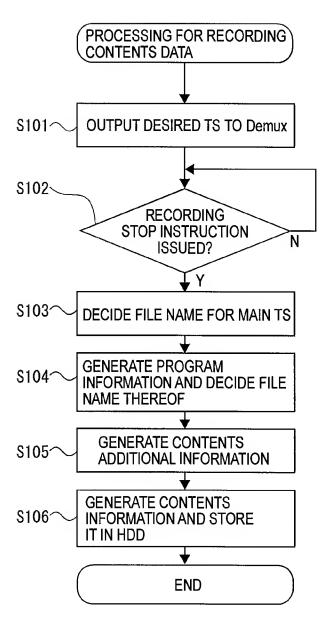
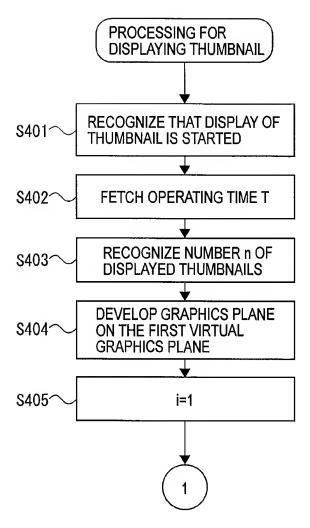
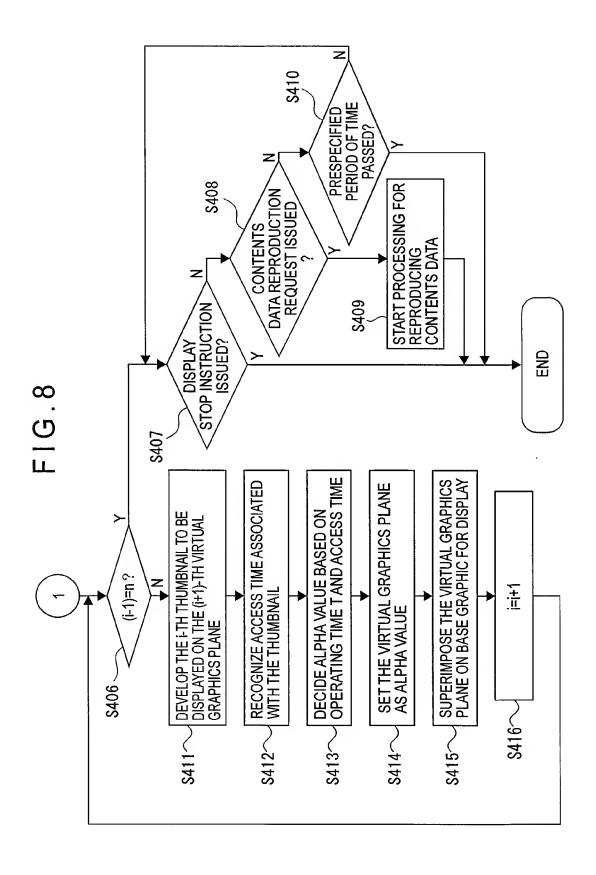
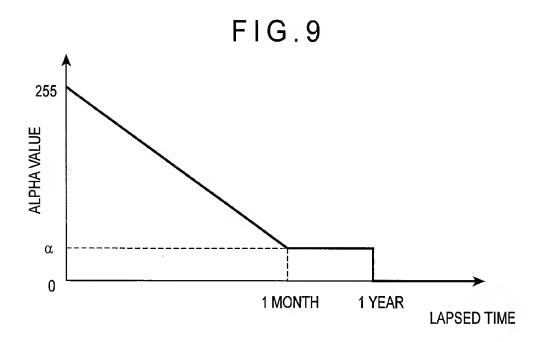
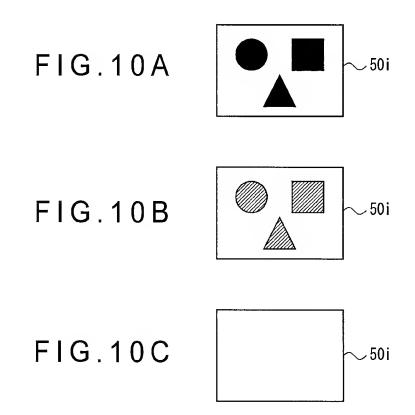


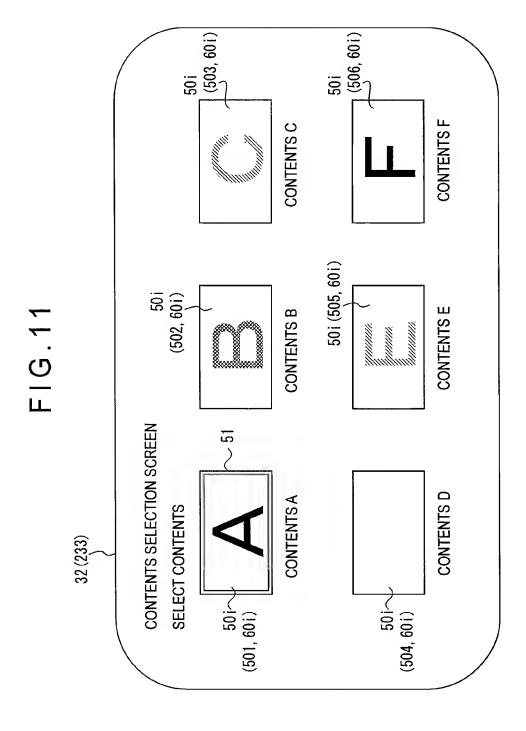
FIG.7





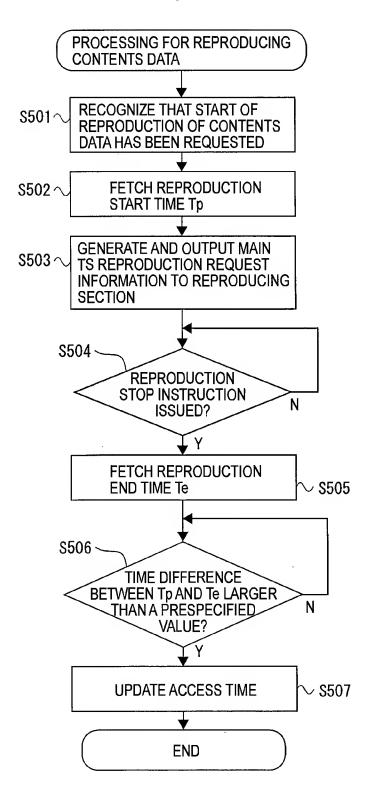


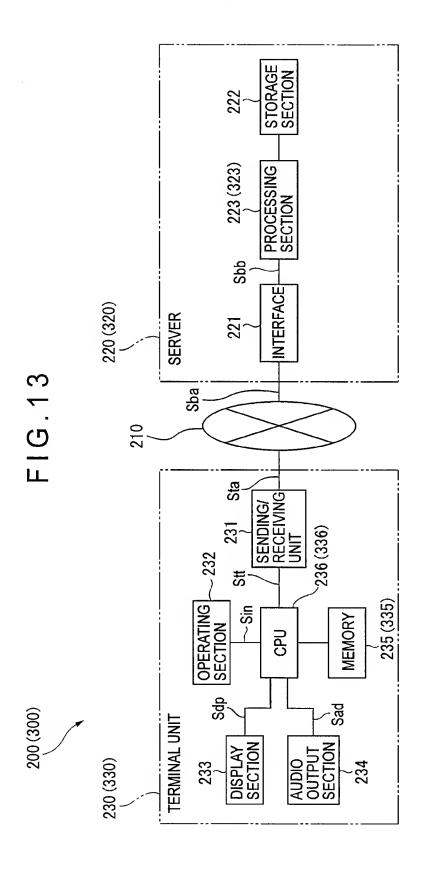




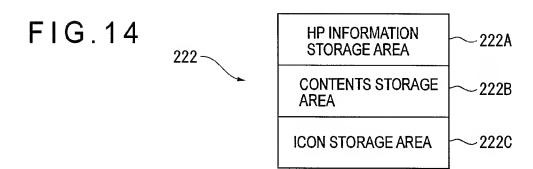
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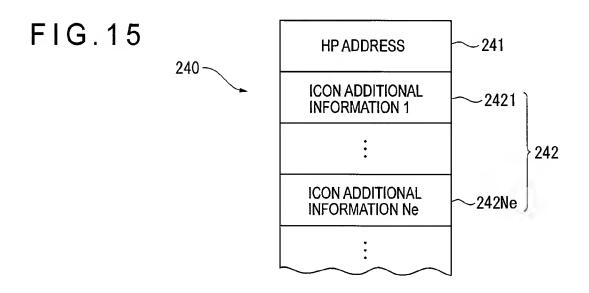
FIG.12





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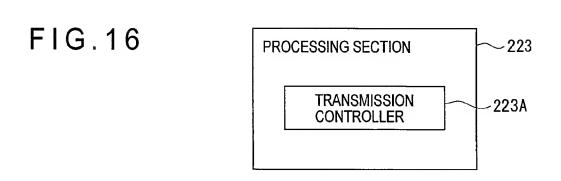


FIG.17	254	ACCESS TIME	2003.5.30	2003.3.25	•••	2001.6.21	2003.5.31	
	253	REPRODUCING FLAG	<del>-</del>	0	•••	-	1	
	252	ICON ADDITIONAL INFORMATION	de.jpg,	····fadj·baj	•	ab.jpg,	cd.jpg,	
	251	HP ADDRESS	http://ABC.com	http://ABC.com	•••	http://XYZ.co.jp	http://XYZ.co.jp	
250 ~								

FIG.18

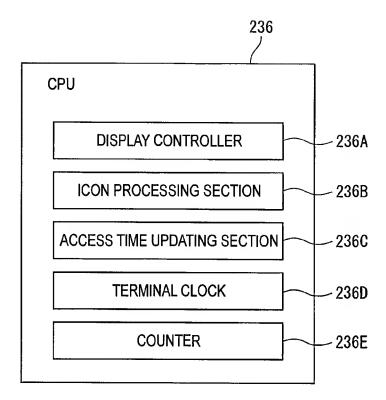
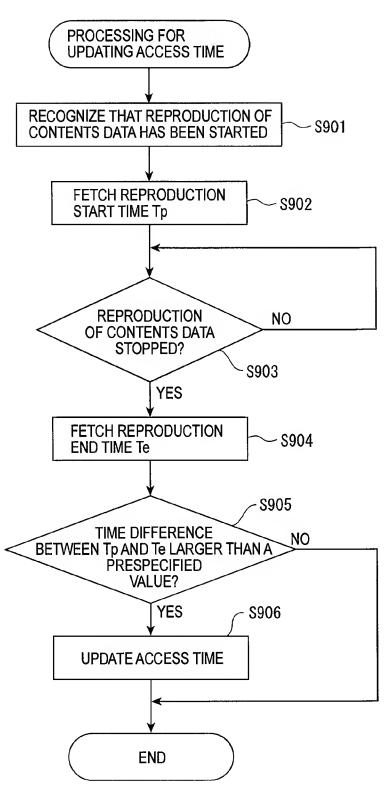


FIG.19 PROCESSING FOR **GENERATING ICON** RECOGNIZE THAT DISPLAY - S801 OF ICON IS TO BE STARTED FETCH OPERATING TIME T - S802 RECOGNIZE NUMBER n **S803** OF ICONS TO BE DISPLAYED i=1 S804 \$805 YES (i-1)=n? NO DEVELOP THE i-TH ICON TO BE DISPLAYED **S806** ON THE i-TH VIRTUAL GRAPHICS PLANE RECOGNIZE ACCESS TIME ASSOCIATED **S807** WITH THE ICON DECIDE ALPHA VALUE BASED ON THE **S808** OPERATING TIME T AND ACCESS TIME SET THE VIRTUAL GRAPHICS PLANE **S809 AS ALPHA VALUE** S810 i=i+1 **END** 

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15/17 FIG.20



16/17 **FIG.21** 

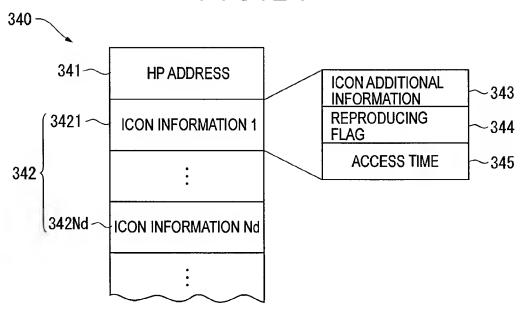


FIG.22

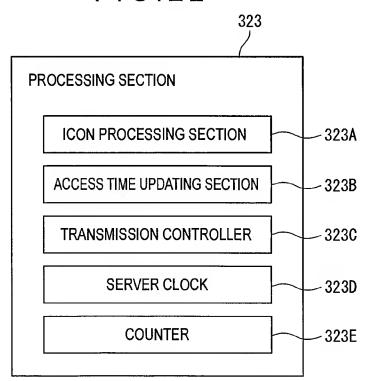


FIG.23

